

EXHIBIT 6

*Transcript from the May 10, 2022
Deposition of Kenneth J. MacKay*

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<p>1 YouTube Music app code itself. But I am familiar 03:22:24</p> <p>2 with the protocol used, in general, between sender</p> <p>3 apps and devices in order to launch.</p> <p>4 Q. Okay. So can you -- so in this example,</p> <p>5 when a user selects a particular speaker group from 03:22:43</p> <p>6 the connect to a device list that's shown in the</p> <p>7 middle screenshot, are you able to tell me what</p> <p>8 happens at -- what the device running the</p> <p>9 YouTube Music app sends to the player or players in</p> <p>10 the group? 03:23:09</p> <p>11 MR. KAPLAN: Object to scope.</p> <p>12 THE DEPONENT: So I can -- I can describe</p> <p>13 the flow -- the general flow. There are, I guess,</p> <p>14 a lot of app-specific messages that I'm not</p> <p>15 familiar with. So each individual app can send its 03:23:26</p> <p>16 own messages, I guess, across a Cast connection.</p> <p>17 And so I'm not -- I'm not sure what specifically</p> <p>18 YouTube sends, but I can describe the overall flow.</p> <p>19 Q. (By Mr. Shea) Okay. Yeah. That would</p> <p>20 be great. 03:23:44</p> <p>21 So if you could describe that overall</p> <p>22 flow for us, that would be perfect.</p> <p>23 A. Sure.</p> <p>24 So the -- the list that's displayed there</p> <p>25 is the list of Cast devices or, I guess, virtual 03:23:54</p> <p style="text-align: right;">Page 210</p>	<p>1 Q. (By Mr. Shea) And in -- in a scenario 03:25:22</p> <p>2 where the device -- where the target that is</p> <p>3 selected is a speaker group as opposed to a single</p> <p>4 device, is it the case that that message -- the</p> <p>5 launch message will get sent to the leader of the 03:25:48</p> <p>6 speaker group?</p> <p>7 MR. KAPLAN: Object to scope.</p> <p>8 THE DEPONENT: So it's sent to the --</p> <p>9 it's sent to the IP address and port that was</p> <p>10 advertised and discovered in the mDNS record. So 03:25:59</p> <p>11 typically that will be the leader, but there are</p> <p>12 edge cases where it wouldn't be.</p> <p>13 So for example, if the leader recently</p> <p>14 changed or if there are multiple leaders for -- for</p> <p>15 whatever reason, like they didn't discover each 03:26:14</p> <p>16 other properly. So --</p> <p>17 Q. (By Mr. Shea) So you're --</p> <p>18 A. -- in typical -- in typical operation, it</p> <p>19 would be to the leader, but it -- it's not always</p> <p>20 the case. 03:26:29</p> <p>21 Q. In the edge case you mentioned where</p> <p>22 there was two leaders, are you saying that's a</p> <p>23 scenario where the leader election process hasn't</p> <p>24 reached a final answer yet, and so during that</p> <p>25 period it's possible that multiple players in the 03:26:46</p> <p style="text-align: right;">Page 212</p>
<p>1 devices that have been discovered on the local 03:24:00</p> <p>2 network through mDNS. And so that -- that</p> <p>3 discovery provides the name and the IP address and</p> <p>4 port of -- of those virtual devices.</p> <p>5 And so when the user selects a specific 03:24:15</p> <p>6 device to cast to, the Cast SDK will set up a Cast</p> <p>7 connection to that virtual device, so -- so to the</p> <p>8 IP address and port that was advertised. And then</p> <p>9 it will send a launch command to that device, which</p> <p>10 contains information about the app to be launched 03:24:35</p> <p>11 and some other metadata that could be app specific,</p> <p>12 I think.</p> <p>13 MR. KAPLAN: Objection to that question.</p> <p>14 THE DEPONENT: And then -- there's kind</p> <p>15 of a lot more detail, I guess. How much detail do 03:24:52</p> <p>16 you want me to go into?</p> <p>17 Q. (By Mr. Shea) Well, yeah. I think that</p> <p>18 was a really good starting point, Mr. MacKay. So</p> <p>19 let me ask a couple follow-ups.</p> <p>20 With respect to that launch command that 03:25:04</p> <p>21 you mentioned, is that a message that gets sent</p> <p>22 from the device running the sender app to the</p> <p>23 Google player over local network?</p> <p>24 MR. KAPLAN: Object to scope.</p> <p>25 THE DEPONENT: Yes. 03:25:22</p> <p style="text-align: right;">Page 211</p>	<p>1 group may be advertising that group? 03:26:48</p> <p>2 A. Yeah, or just in general, since the</p> <p>3 leader election process happens continually.</p> <p>4 Depending on sort of network conditions, there can</p> <p>5 be cases where two devices both think they're the 03:27:01</p> <p>6 leader of -- of a group that they're in.</p> <p>7 Q. Okay. Okay. That's a very helpful</p> <p>8 clarification. I appreciate it.</p> <p>9 But -- but aside from those edge cases,</p> <p>10 the -- the general functionality would be that the 03:27:21</p> <p>11 message would get sent over a local network to the</p> <p>12 leader of the speaker group; is that right?</p> <p>13 A. Yes.</p> <p>14 Q. Okay. So I don't have screenshots for</p> <p>15 this, in part, because, as you noted earlier, it's 03:27:42</p> <p>16 discontinued.</p> <p>17 But -- but I do think you said you have</p> <p>18 some familiarity with the Google Play Music app as</p> <p>19 it previously existed?</p> <p>20 A. Yes. I've used it for testing purpose. 03:27:56</p> <p>21 Q. And is it the case that -- would the</p> <p>22 Google Play music app use a similar framework -- or</p> <p>23 did it use a similar framework to what you just</p> <p>24 described in order to initiate the launch of a</p> <p>25 speaker group? 03:28:12</p> <p style="text-align: right;">Page 213</p>